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(FILE 'HOME' ENTERED AT 11:02:04 ON 11 MAR 2009)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, AGRICOLA'
ENTERED AT

11:02:34 ON 11 MAR 2009

L1 4687 S IMMUNOGLOBULIN-LIKE DOMAIN
L2 2531 S IMMUNOGLOBULIN-LIKE (10A) PROTEIN
L3 5805 S L1 OR L2
L4 5 S (HYDROPHOBIC CHARGE INTERACTION) (W)
(CHROMATOGRAPHY OR CO
L5 110 S HCIC
L6 110 S L4 OR L5
L7 0 S L3 (P) L6
L8 13 S MERCAPTO-ETHYL PYRIDINE
L9 63 S MEP-HYPERCEL
L10 76 S L8 OR L9
L11 17 S L6 (P) L10
L12 76070 S PROPYLENE GLYCOL
L13 21190 S ISOPROPYL ALCOHOL
L14 4606 S POLYALCOHOL
L15 0 S L11 AND (L12 OR L13 OR L14)
L16 9 S L11 AND PH
L17 0 S L16 AND (ACIDIC PH)
L18 771 S IL-18 BINDING PROTEIN
L19 116097 S BETA-GALACTOSIDASE
L20 227607 S SUPEROXIDE DISMUTASE
L21 82946 S (COAGULATION FACTOR) OR NF-KB OR LIFR OR CNTFR
L22 306470 S CAM-1 OR NCAM OR FIBRONECTIN OR CADHERIN OR
NEUROCAN OR TITIN
L23 729286 S L18 OR L19 OR L20 OR L21 OR L22
L24 1 S L23 AND L6
L25 59 S SCHWARTSBURD B?/AU
L26 51 S BELZER I?/AU
L27 100 S L25 OR L26
L28 0 S L27 AND L6

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